

Claims

Sub D1

1 1. A method for the treatment of an eye
2 disorder in a patient, said method comprising administering
3 to said patient a trefoil protein, or a biologically active
4 fragment thereof.

1 2. The method of claim 1, wherein said trefoil
2 protein is a human trefoil protein.

Sub D2

1 3. The method of claim 2, wherein said trefoil
2 protein is intestinal trefoil peptide (ITF).

1 4. The method of claim 2, wherein said trefoil
2 protein is spasmolytic peptide (SP).

Sub B4

1 5. The method of claim 2, wherein said trefoil
2 peptide is pS2.

Sub D3

1 6. The method of claim 1, wherein said
2 disorder is a superficial punctate keratitis, a corneal
3 ulcer, a herpes simplex keratoconjunctivitis, an ophthalmic
4 herpes zoster, a phlyctenular keratoconjunctivitis, a
5 keratoconus, a conjunctiva, a keratoconjunctivitis sicca
6 (dry eyes), an ocular inflammation, a corneal ulcers or a
7 cicatricial penhigoid.

1 7. A method for the treatment of an eye lesion
2 in a patient, said method comprising administering to said
3 patient a trefoil peptide, or a biologically active fragment
4 thereof.

1 8. The method of claim 7, wherein said lesion
2 in an injury of the corneal epithelium.

1 9. The method of claim 7, wherein said trefoil
2 peptide is intestinal trefoil peptide (ITF).

10. The method of claim 7, wherein said
trefoil peptide is spasmolytic peptide (SP).

1 11. The method of claim 7, wherein said
2 trefoil peptide is pS2.

1 ^{Sua}
2 ^{D4} 12. The method of claim 7, wherein said
administration is topical.

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